EFFECTS OF CO ON LUNG HISTOLOGY AFTER HYPEROXIA

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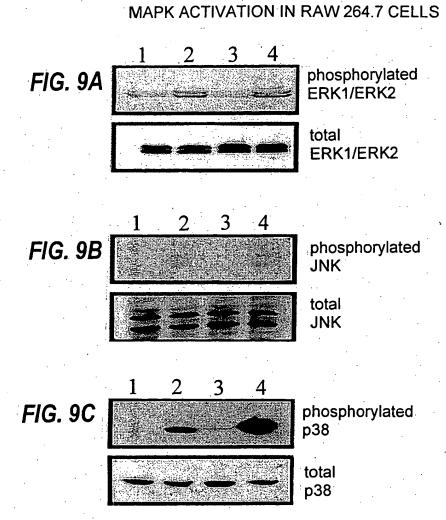
Appln No.: 10/053,535 Applicant(s): Choi et al.

CARBON MONOXIDE AS A BIOMARKER AND

THERAPEUTIC AGENT

EFFECTS OF CO ON LPS-INDUCED

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CARBON MONOXIDE AS A BIOMARKER AND THERAPEUTIC AGENT

ANALYSIS OF TNF- α EXPRESSION IN RAW 264.7 CELLS FOLLOWING LPS IN THE PRESENCE AND ABSENCE OF CO

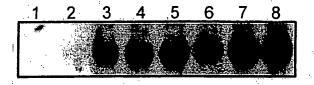




FIG. 11A

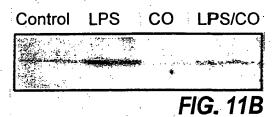




FIG. 11C